At page 5, line 15, please delete the last sentence of the paragraph and replace it with the following text: "As shown in the cutaway view of FIGURE 4A, a deformable flange 29 on the outer window frame 13 has a cross-sectional form in the nature of a pliable hook 30. The deformable flange 29 tensionably engages the shaped flange 28 of inner window frame 11. Because of the interrelationship of the deformable flange 29 of the outer window frame 13 and the shaped inner flange 28 of an inner window frame 11, the outer window frame 13 can be snapped onto the inner window frame 11 in the same way, for example, that a lid is snapped onto a can of tennis balls, or that a paint can engages its lid."

At page 5, line 30, please delete the number -- 13 -- and replace it with the number "11."

In the Claims:

Please amend Claims 1, 2, 4, 5, 7, 8, 10, 11, 13, 14, 15, 16, 17, and 19.

- 1. (Amended) A releasable snap-in window assembly for an aircraft having a sidewall with an inner perimeter that defines an opening, the assembly comprising;
 - an inner window frame attachable to the sidewall adjacent to the inner perimeter by at least one first deformable mechanism tensionably securing a shaped flange of the inner window frame to the sidewall, the inner window frame defining a first opening; and
 - an outer window frame attachable to the inner window frame adjacent the first opening by at least one second deformable mechanism tensionably securing the outer window frame to the inner window frame, the outer window frame defining a second opening.
- 2. (Amended) The window assembly of Claim 1, wherein the first deformable mechanism is a deformable flange secured to the sidewall, the deformable flange tensionably engaging the shaped flange of the inner window frame.
- 4. (Amended) The window assembly of Claim 1, wherein the first deformable mechanism includes at least one spring clip mounted on an outer surface of the sidewall for tensionably securing the inner window frame to the sidewall.

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